Division of Supportive Living DSL-810 (Rev. 11/98)

## MEDICAID WAIVER PROGRAM HEALTH REPORT

Personally identifiable information collected on this form is confidential and will be used for identification purposes and to document the individual's health information necessary in determining eligibility for services. Completion of this form is necessary to meet the requirements of Wis. Stats. 46.27(11) and 46.277(4).

INSTRUCTIONS: Complete annually for each CIP II or COP-W parti	icipant.
PART A TO BE COMPLETED BY CASE MANAGER	Name of County Agency
Participant's Name (Last, first, MI)	Date of Birth
Name of Participant's Physician	Physician's Telephone Number
Name of Physician's Clinic	
PART B TO BE COMPLETED BY PHYSICIAN OR REGISTERED NURSE	
1. Participant's Diagnosis (Please list primary diagnosis first) Disabilities/Impairments/Rehabilitation Potential/Prognosis	
<b>1a.</b> Condition is considered □ stable. □ unstable. (Check one.)	
2. Medications (Include injections, prescription and over-the-counter medications ordered) Name/Dosage/Frequency	
2a. Medications should be supervised. ☐ Yes ☐ No (Che	ck one.)
3. Physician's Orders:	
a. Therapies/Home Health  ☐ Home nursing care  ☐ Occupational therapy  ☐ Other:  ☐ Other:  ☐ Assistance with housekeeping	☐ Personal care ☐ Physical therapy ng/chores
b. Treatments  Oxygen	Feeding tube Ventilator Parenteral/IV Range of Motion Severe pain Radiation
	Diet/Nutrition Special Instructions
Type/Frequency S	ppecial ilistructions
Signature of Physician, Physician Assistant or Registered Nurse	Date Signed

Name of person filling out Part C

## TO BE COMPLETED BY A CASE MANAGER OR OTHER PROFESSIONAL FAMILIAR WITH PART C THE INDIVIDUAL Mobility/Activity Limitations/DME or Adaptive Aids Needed OTHER INFORMATION: (Mental Status, Communication, etc.) For waiver applications include information not found in the Assessment or Narrative. For waiver recertification include information missing from page 1 of this Health Form or any additional information which substantiates the level of care determination on the COP Functional Screen.

Title